

1000

unknown

[illegible]

CHEN, Cheng-Huan

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

January 22, 2002

2575

U.S. PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	NAME	CLASS	STATUS	REMARKS
4.756.601 A	07 1988	SCHROEDER			
5.416.941 A	08 1997	HINES			
5.825.540 A	10 1998	GOLD ET AL			
5.855.351 A	03 1994	AZAMI ET AL			
4.109.283 A	08 1978	JOHNSON			
5.635.268 A	11 1996	YAMADA ET AL			
4.852.380 A	08 1989	SHINICHI			
5014441	03/1997	HINES			
5568322	10/1996	AZAMI ET AL			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUB CLASS	FILE	INIT
98 43441	10 1996	WO				
0 585 651 A	03 1994	EP				
2 296 783 A	07 1996	GB				
1 502 546	03 1976	GE				
1 215 842	12 1970	GE				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

1	CHEN, C H et al. NEW PROJECTION LENS FOR THREE-DIMENSIONAL DISPLAYS. ELECTRONIC LETTERS Vol. 35, no. 24-25 November 1999, pages 2137-2138. XP 00001582
2	PATENT ABSTRACTS OF JAPAN Vol. 1997, no. 21, 31 January, 1997 & JP 08 24,788 A, 17 September 1995 Abstract, figures
3	BADER, G et al. 9 * AN AUTOSTEREOSCOPIC REAL TIME 3D DISPLAY SYSTEM EURODISPLAYS DIS INTERNATIONAL DISPLAY RESEARCH CONFERENCE AND CONFERENCE ON EURO 1999, pages 1-11, 1999 XP 00000551 ISSN: 1144-1312
4	EORNER, R. AUTOSTEREOSCOPIC 3D-IMAGING BY FRONT AND REAR PROJECTION AND ON FLAT PANEL DISPLAYS Display Vol. 14, no. 1, 1993, pages 49-55. XP 00000345
5	LITTLE, G F et al. MULTIPERSPECTIVE AUTOSTEREOSCOPIC DISPLAY. Proceedings of the SPIE Vol. 178 Apr. 1994, pages 344-344. XP 00000000
6	BORN, MAX AND WOLF, EMIL. PRINCIPLES OF OPTICS, 1974. Pergamon Press. XP 00000001